

APPENDIX E

Product Labels & Material Safety Data Sheets

Flowable Concentrate

Foray® 48B

KEEP OUT OF REACH OF CHILDREN

CAUTION

List No. 80178

For MEDICAL and TRANSPORT Emergencies ONLY Call 24 Hours A Day 1-877-315-9819.
For All Other Information Call 1-800-323-9597.

ACTIVE INGREDIENT:

Bacillus thuringiensis subsp. *kurstaki*, Lepidopteran Active Toxin..... 2.1%

INERT INGREDIENTS..... 97.9%

TOTAL..... 100.0%

POTENCY: 10,600 International Units (IU) of product (equivalent to 48 billion IU/GAL). Potency must be used to adjust use rates.

STATEMENTS OF PRACTICAL TREATMENT

If on Skin: Wash with plenty of soap and water. Get medical attention.
If in Eyes: Flush with plenty of water. Call a physician if eye irritation persists.

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS (AND DOMESTIC ANIMALS)

CAUTION

Cause moderate eye irritation. Avoid contact with skin, eyes, open wounds or clothing.
Wash thoroughly with soap and water after handling.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Waterproof gloves
- Shoes plus socks

Follow the manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

Users should: Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

Environmental Hazards

Do not contaminate water when disposing of equipment washwater.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. For any requirements specific to your state or Tribe, consult the agency responsible for pesticide regulation.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal of waste.

Storage: Store in a cool, dry place. Keep containers tightly closed when not in use. Store in temperatures above freezing and below 32° C (90° F).

Pesticide Disposal: Pesticide waste resulting from the use of this product may be disposed of on site or at an approved waste disposal facility in accordance with federal and local regulations.

Container Disposal: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

DIRECTIONS FOR NON-AGRICULTURAL APPLICATIONS

Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being grown in interior planters, ornamental gardens or parks, or on golf courses or lawns and grounds.

Not for use on trees being grown for sale or other commercial use, or for commercial seed production, or for the production of timber or wood products, or for research purposes except wide-area public pest control programs sponsored by government entities, such as mosquito abatement, gypsy moth control, and Mediterranean fruit fly eradication.

MIXING

Foray 48B contains the spores and codotoxin crystals of *Bacillus thuringiensis* *kurstaki*. Foray 48B is a stomach poison and is effective against lepidopterous larvae. After ingestion, larvae stop feeding within hours and die 2-5 days later. Maximum activity is exhibited against early instar larvae. Foray 48B may be used for both ground and aerial

application. The product should be shaken or stirred before use. Add some water to the tank mix, pour the recommended amount of Foray 48B into the tank and then add the remaining amount of water to obtain the proper mix ratio. Agitate as necessary to maintain the suspension. The diluted mix should be used within 72 hours.

APPLICATION

Ground Application: Use an adequate amount of tank mix to obtain thorough coverage without excessive run off. Use the recommended per acre dosages of Foray 48B in the following amounts of water:

High volume hydraulic sprayers 100 gallons
Mist blowers 10 gallons

Aerial Application: Foray 48B may be applied aerially, either alone or diluted with water at the dosages shown in the application rates table. Spray volumes of 32-128 gallons per acre are recommended. Best results are expected when Foray 48B is applied to dry foliage.

APPLICATION RATES

Crop	Pests	Rate ¹ (pt/acre)	Dosage ¹ (800/Acre)
Forests, Shade Trees, Ornamentals, Shrubs, Sugar Maple Trees, Ornamental Fruit, Nut and Citrus Trees ²	Gypsy Moth & Asian Gypsy Moth, Elm Spanworm	1.3 - 6.7	8 - 40
	Spruce Budworm, Browntail Moth, Douglas Fir Tussock Moth, Coneworm	1.3 - 5	8 - 30
	Tussock Moths, Pine Butterfly, Bagworm, Leafrollers, Tortix, Mimosa Webworm, Tent Caterpillar, Jackpine Budworm, Blackheaded Budworm, Saddleback Prominent, Saddleback Caterpillar, Eastern and Western Hemlock Looper, Orange-striped Oakworm, Satin Moth	1 - 2.7	5 - 15
	Redhumped Caterpillars, Spring and Fall Cankerworm, California Oakworm, Fall Webworm	0.7 - 1.0	4 - 8

1. Use the higher recommended rates on advanced larval stages or under high density larval populations.
2. In treating Gypsy Moth and Asian Gypsy Moth infested trees and shrubs in urban, rural and semi-rural areas, exposure of non-target vegetation including, but not limited to, native and ornamental species and food or feed crops is permitted.

NOTICE OF WARRANTY

Seller makes no warranty of merchantability, fitness for any purpose, or otherwise, express or implied, concerning this product or its uses which exceed beyond the use of the product under normal conditions as accord with the statements made on this label. In no case shall the seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer.

EPA Reg. No. 73049-46

EPA Est. No. 33762-1A-4(K)

For product information, contact: 1-800-323-9597

VALENT BIOSCIENCES
CORPORATION
870 TECHNOLOGY WAY
LIBERTYVILLE, IL 60140

04-3238/R4

Product & Code

Valent BioSciences
Product Code

LIST NO. 50178-04

COMP. NO. 04-3238

LAUREL CODE T1000

DATE PREPARED 09/13/2000

PREPARED BY

ARTIST BU

FORMULA & LABEL CONTROL APPROVAL 8-178

DATE

TEST VALID UNLESS FINAL PROOF CANNOT APPROVAL

SIGNATURE

COLOR SEPARATIONS

PMS Black

Biobit(R) XL; Biocot(R) XL; Foray(R) 48B

ISSUED 06/14/01

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

MATERIAL NAME: Biobit(R) XL
Biocot(R) XL
Foray(R) 48B - Not For Use in Canada
Collapse
Bactospeine XL
DiPel 48A
EPA Registration No. 73049-46
Drug Code: 62072 * 34296 * 12280 * 11046
List Number: 60175 * 60178 * 60179 * 60180

MANUFACTURER: Valent BioSciences Corporation
870 Technology Way, Suite 100
Libertyville, Illinois 60048

EMERGENCY TELEPHONE NUMBERS

Emergency Health or Spill:

Outside the United States: 651-632-6184

Within the United States: 877-315-9819

2. COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENT NAME: Bacillus thuringiensis, var. kurstaki
CAS/RTECS NUMBERS: 68038-71-1, N/A
OSHA-PEL 8HR TWA: N/L
STEL: N/L
CEILING: N/L
ACGIH-TLV 8HR TWA: N/L
STEL: N/L
CEILING: N/L
OTHER 8HR TWA: N/A
LIMITS STEL: N/A
CEILING: N/A

Biobit(R) XL; Biocot(R) XL; Foray(R) 48B

ISSUED 06/14/01

2. COMPOSITION/INFORMATION ON INGREDIENTS, continued

INGREDIENT NAME: Inert ingredients - identity withheld as a Trade
Secret

CAS/RTECS NUMBERS: N/A, N/A

OSHA-PEL 8HR TWA: N/L

STEL: N/L

CEILING: N/L

ACGIH-TLV 8HR TWA: N/L

STEL: N/L

CEILING: N/L

OTHER 8HR TWA: N/A

LIMITS STEL: N/A

CEILING: N/A

EEC (European Community): N/D

Symbol Designation: N/A

Risk Phrases: N/A

Safety Phrases: S2 Keep out of reach of children. S3 Keep in
a cool place. S13 Keep away from food, drink
and animal feeding stuffs.

3. HAZARDS INFORMATION

EMERGENCY OVERVIEW: This material may cause transient skin and eye
irritation.

ROUTE(S) OF ENTRY: Skin: No

Inhalation: No

Ingestion: No

INGESTION RATING: None

SKIN ABSORPTION RATING: None

INHALATION RATING: N/D

CORROSIVENESS RATING: None

SKIN CONTACT RATING: None

Biobit(R) XL; Biocot(R) XL; Foray(R) 48B

ISSUED 06/14/01

3. HAZARDS INFORMATION, continued

SKIN SENSITIZATION RATING: N/D

EYE CONTACT RATING: None

TARGET ORGANS: Possibly skin, eyes and respiratory tract

CARCINOGENICITY RATING: NTP: N/L IARC: N/L OSHA: N/L

ACGIH: N/L

None

SIGNS AND SYMPTOMS: N/D. May cause skin, eye, and respiratory
irritation.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: N/D

4. FIRST AID MEASURES
-----EYES: Remove from source of exposure. Flush with copious amounts of
water. If irritation persists or signs of toxicity occur, seek
medical attention. Provide symptomatic/supportive care as
necessary.SKIN: Remove from source of exposure. Flush with copious amounts of
water. If irritation persists or signs of toxicity occur, seek
medical attention. Provide symptomatic/supportive care as
necessary.INGESTION: Remove from source of exposure. If signs of toxicity occur,
seek medical attention. Provide symptomatic/supportive care as
necessary.INHALATION: Remove from source of exposure. If signs of toxicity occur,
seek medical attention. Provide symptomatic/supportive care as
necessary.

Biobit(R) XL; Biocot(R) XL; Foray(R) 48B

ISSUED 06/14/01

5. FIRE FIGHTING PROCEDURES

FLASH POINT: N/D
FLASH POINT METHOD: N/D
LOWER EXPLOSIVE LIMIT(%): N/D
UPPER EXPLOSIVE LIMIT(%): N/D
AUTOIGNITION TEMPERATURE: N/D

FIRE & EXPLOSION HAZARDS: N/D

EXTINGUISHING MEDIA: Use appropriate medium for the underlying cause of the fire.

FIRE FIGHTING INSTRUCTIONS: Wear protective clothing and self-contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

SPILL OR RELEASE PROCEDURES: Recover product and place in an appropriate container for disposal. Ventilate and wash the spill area.

7. HANDLING AND STORAGE

HANDLING: Avoid dust generation and provide room ventilation during handling.

STORAGE: Store in a cool, dry place. Keep containers tightly closed when not in use. Store in temperatures above freezing and below 32 C (90 F).

SPECIAL PRECAUTIONS: Wash thoroughly with soap and water after handling.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Use local exhaust

RESPIRATORY PROTECTION: Air purifying respirator with dust/mist filter

Biobit(R) XL; Biocot(R) XL; Foray(R) 48B

ISSUED 06/14/01

8. EXPOSURE CONTROLS/PERSONAL PROTECTION, continued

(N95), if necessary.

SKIN PROTECTION: Impervious.

EYE PROTECTION: Goggles.

OTHER PROTECTION: Wear tyvek coveralls if contact may occur.

9. PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE/PHYSICAL STATE: Light brown suspension

ODOR: Pungent, bacterial

BOILING POINT: N/D

MELTING/FREEZING POINT: N/D

VAPOR PRESSURE (mm Hg): N/D

VAPOR DENSITY (Air=1): N/D

EVAPORATION RATE: N/D

BULK DENSITY: 1.12-1.2 g/cm³

SPECIFIC GRAVITY: N/D

SOLUBILITY: Readily mixable with water

pH: 4.1-4.8 as a 10% solution in water

VISCOSITY: N/D

10. STABILITY AND REACTIVITY

CHEMICAL STABILITY: Not chemically reactive.

INCOMPATIBILITIES: Alkalinity inactivates product.

HAZARDOUS DECOMPOSITION PRODUCTS: Not known to occur.

HAZARDOUS POLYMERIZATION: Not known to occur.

11. TOXICOLOGICAL INFORMATION

ORAL TOXICITY: N/D. LD₅₀ > 5000 mg/kg in rats for a similar formulation. EPA Category IV.

Biobit(R) XL; Biocot(R) XL; Foray(R) 48B

ISSUED 06/14/01

11. TOXICOLOGICAL INFORMATION, continued

DERMAL TOXICITY: N/D. LD50 > 2500 mg/kg in rabbits for a similar formulation. EPA Category III.

INHALATION TOXICITY: N/D. A similar formulation was not lethal in an inhalation study at the maximum achievable concentration of 6.81 mg/L. EPA Category IV.

CORROSIVENESS: N/D. A similar formulation was not corrosive.

DERMAL IRRITATION: N/D. A similar formulation had slight skin reactions up to 24 hrs after treatment. EPA Category IV.

OCULAR IRRITATION: N/D. A similar formulation was mildly irritating, which was reversible within 7 days. EPA Category III.

DERMAL SENSITIZATION: N/D

SPECIAL TARGET ORGAN EFFECTS: N/D

CARCINOGENICITY INFORMATION: N/D

12. ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: Studies on non-targets have been performed without identifying any organisms at risk. The following species have been included in the testing. Mammals (rats, rabbits), Freshwater aquatic invertebrate (Daphnia Magna, Rainbow Trout), Birds (Mallard Duck, Bobwhite), Non-target insects (Green Lacewing Larvae, Hymenopteran Pedibus Foveolatus, Ladybird Beetles, Honey Bee).

13. DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHODS: Dispose of product in accordance with federal, state and local regulations.

Biobit(R) XL; Biocot(R) XL; Foray(R) 48B

ISSUED 06/14/01

14. TRANSPORTATION INFORMATION

DOT STATUS: Not Regulated
PROPER SHIPPING NAME: N/D
HAZARD CLASS: N/D
UN NUMBER: N/D
PACKING GROUP: N/D
REPORTABLE QUANTITY: N/D

IATA/ICAO STATUS: Not Regulated
PROPER SHIPPING NAME: N/D
HAZARD CLASS: N/D
UN NUMBER: N/D
PACKING GROUP: N/D
REPORTABLE QUANTITY: N/D

IMO STATUS: Not Regulated
PROPER SHIPPING NAME: N/D
HAZARD CLASS: N/D
UN NUMBER: N/D
PACKING GROUP: N/D
REPORTABLE QUANTITY: N/D
FLASH POINT: N/D

15. REGULATORY INFORMATION

TSCA STATUS: Exempt

CERCLA STATUS: N/D

SARA STATUS: N/D

RCRA STATUS: N/D

PROP 65 (CA): N/D

Biobit(R) XL; Biocot(R) XL; Foray(R) 48B

ISSUED 06/14/01

16. OTHER INFORMATION

LEGEND: N/A = Not Applicable

N/D = Not Determined

N/L = Not Listed

L = Listed

C = Ceiling

S = Short-term

(R) = Registered Trademark of Valent BioSciences

(TM) = Registered Trademark of Valent BioSciences

The information and recommendations contained herein are based upon tests believed to be reliable. However, Valent BioSciences does not guarantee their accuracy or completeness nor shall any of this information constitute a warranty, whether expressed or implied, as to the safety of the goods, the merchantability of the goods, or the fitness of the goods for a particular purpose. Adjustment to conform with actual conditions of usage may be required. Valent BioSciences assumes no responsibility for results obtained or for incidental or consequential damages arising from the use of these data. No freedom from infringement of any patent, copyright or trademark is to be inferred.



870 Technology Way, Suite 100
Libertyville, IL 60048 - 800-323-9597

© Valent BioSciences Corporation June 2001

DIRECTIONS

FOR GENERAL USE IN SPRAY MIXTURES OF INSECTICIDES, FUNGICIDES, REPELLENTS AND WEED KILLER SPRAYS.

Use 2 to 4 ounces per 100 gallons of spray mixture. Rates as high as 1 pint per 100 gallons may prove advantageous when used with non-selective weed killers. Add PLYAC to the spray tank with good agitation, after all other spray materials have been added, when the tank is about $\frac{3}{4}$ full.

In Concentrate Sprays—Use 2 to 4 fluid ounces per acre on field crops such as cotton, forage, grain, and row crops.

With Cotton Defoliant—Use $\frac{1}{2}$ to 1 pint per acre, depending on size of plants.

Cattle Spray and Dip Treatment—Use 4 to 8 ounces of PLYAC per 100 gallons of spray or dip mixture. PLYAC should be added to the spray or dip tank after all other insecticides have been added and the tank is $\frac{3}{4}$ full.

FOR USE IN BULB DIP

Tulips—To improve appearance of tulip bulbs by holding on the skins, use 1 part PLYAC in 5 parts of water. After bulbs have been dug, dried for about 2 days and graded—then dip for several seconds into stock tank containing PLYAC solution, take out and drain. Then place bulbs back on drying trays and return to drying rooms.

Gladolus—For treatment of corms that are to be stored soak for 15 to 30 minutes in a solution containing 5 pounds Captan 75 W, 2 pints Parathion EM-2 emulsifiable concentrate and 3 quarts PLYAC immediately after cleaning and grading. The PLYAC will form a film which will hold the chemical dip on the corms. **NOTE:** For use of Captan and Parathion, follow the direc-

Hopkins® PLYAC® NON-IONIC SPREADER-STICKER

FOR INCREASED EFFECTIVENESS OF INSECTICIDE,
FUNGICIDE, REPELLENT AND WEED KILLER SPRAYS



PRINCIPAL FUNCTIONING AGENTS:

Emulsifiable oxidized polyethylene and ethoxylated phenoxy alcohol	27.50%
CONSTITUENTS INEFFECTIVE AS SPRAY ADJUVANT	72.50%
TOTAL	100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

**NET CONTENTS ■ 4 x 1 GALLON
■ 2 x 2 1/2 GALLONS**

(200/01) H-40 15-97 (new 4/5/95) 21-95
14-97 15-97

FOR USE WITH RABBIT
AND DEER REPELLENT

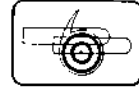
To protect fruit trees, shrubs, ornamentals and nursery stock from rabbits and deer, mix 1 quart of PLYAC with 1 quart of Thiram 42-S in 2 quarts of water. Spray twigs and foliage to be protected with a heavy coating. If heavier deposits are desired reduce the amount of water in the mixture. Make treatments before animal damage is expected. **NOTE:** For these and additional uses of Thiram 42-S as a repellent follow the directions and precautions as directed on that label. Do not use on plant parts that are to be used for food or feed.

STORAGE

This product cannot be readily poured if stored below 30°F, however, freezing has no adverse effects on the quality of the product.

NOTICE OF WARRANTY

Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.



MANUFACTURED FOR

HACO, inc.

BOX 7100
MADISON, WISCONSIN 53707 U.S.A.

MATERIAL SAFETY DATA SHEET

I. IDENTIFICATION OF PRODUCT

LOVELAND INDUSTRIES, INC.
P.O. BOX 1289
GREELEY, COLORADO 80632

EMERGENCY PHONE NUMBERS 1-800-424-9300 CHEMTREC
1-970-356-4400
CALL CHEMTREC 24 HOURS A DAY @ 1-800-424-9300

TRADE NAME: **PLYAC**
CHEMICAL NAME: Oxidized Polyethylene and Ethoxylated Phenoxy Alcohol
CHEMICAL FAMILY: Sticker

II. HAZARDOUS COMPONENTS OF MIXTURES

COMPONENT	CAS #	TLV(UNITS)
NONE		

III. PHYSICAL DATA

BOILING POINT:	Not Est.	VAPOR DENSITY(AIR=1):	Not Avail.
BULK DENSITY:	8.32#/Gallon	% VOLATILE BY VOL:	Not Avail.
SPECIFIC GRAVITY:	0.998	APPEARANCE:	Milky-white to Light Yellow Liquid
SOLUBLE IN WATER:	Emulsifies	ODOR:	Paraffin-Like
VAPOR PRESSURE (mm OF Hg) @ 20 D C:		Not Est.	

IV. FIRE & EXPLOSION HAZARD DATA

FLASH POINT (TEST METHOD):	190°F (TCC)
FLAMMABLE LIMITS (UEL AND LEL):	Not Avail.
EXTINGUISHING MEDIA:	Water fog, Dry Chemical, CO ₂ .
SPECIAL FIRE FIGHTING PROCEDURES:	Use water in fine spray to cool fire exposed unbroken containers to prevent bursting from excessive pressure. Self-contained breathing apparatus should be worn for smoke and carbon monoxide. Wear impervious clothing and dike area to prevent runoff if pesticides are also involved.
UNUSUAL FIRE AND EXPLOSION HAZARD:	Chemical fire fighting should be done from upwind. Watch your footing; spills or leaks may cause waxy slipperiness.

V. REACTIVITY DATA

STABILITY:	Stable
CONDITIONS TO AVOID:	Not Known at Ambient Temperatures.
INCOMPATIBILITY (MATERIALS TO AVOID):	Strong oxidizers or reducers.
HAZARDOUS DECOMPOSITION PRODUCTS:	Carbon Dioxide, Carbon Monoxide, steam and smoke under fire conditions.
HAZARDOUS POLYMERIZATION:	Will not occur

VI. HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE: Local irritation may be possible, especially in sensitive individuals. PLYAC is not an eye or primary skin irritant per the Federal Hazardous Substances Labeling Act. Aspiration of undiluted PLYAC may be irritating or promote chemical pneumonitis. Systemic toxic effects are unlikely. Spray mixtures with pesticides should be evaluated in accordance with pesticide toxicity.

EMERGENCY AND FIRST AID PROCEDURES:

EYES: Flush with water for 15 minutes, then get medical attention.

SKIN: Remove contaminated clothing. Wash with soap and water. Get medical attention if irritation persists.

INGESTION: Call a physician immediately. Induce vomiting.

INHALATION: Remove victim to fresh air. Apply artificial respiration if necessary.

CARCINOGEN STATUS: Not listed by NTP, IARC or ACGIH

NOTE TO PHYSICIAN: Gastric lavage may be indicated for ingestion. Treat symptomatically.

CAUTION: First aid for spray mixtures containing pesticides should be evaluated in accordance with pesticide toxicity.

VII. SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED: Watch your footing; spills or leaks may cause waxy slipperiness. Keep away from ignition sources. Confine spill by diking and soak up with absorbent material and place in a container for proper disposal in accordance with all Federal, State and Local Regulations. Flush surfaces clean with water. Keep out of bodies of water and sewer.

WASTE DISPOSAL METHOD: Do not contaminate water, food or feed by storage or disposal. Dispose of in an approved waste disposal facility in accordance with all Federal, State and Local Regulations.

CONTAINER DISPOSAL: Offer metal drums for recycling. Plastic containers may be disposed of in a sanitary landfill or by other procedures approved by the appropriate authorities.

VIII. SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION:	Wear a NIOSH/MSHA approved respirator if necessary.		
VENTILATION:	LOCAL:	Not Required	SPECIAL: None
	MECHANICAL:	Not Required	OTHER: None
PROTECTIVE GLOVES:	Wear rubber or impervious gloves.		
EYE PROTECTION:	Wear goggles or a face shield.		
OTHER PROTECTION:	Full body covering clothing.		

IX. SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN STORAGE AND HANDLING: Use good hygiene practices. Observe precautions for handling liquid such as container orientation, protection from punctures. Slippery on floors, stairs, step plates and other surfaces. Clean up spills promptly as a good housekeeping practice. Store in a cool dry place. Keep in original container tightly closed. Do not reuse empty container.

OTHER PRECAUTIONS: Keep out of reach of children.

X. REGULATORY INFORMATION

Components which could require reporting under SARA TITLE III are: None.

CHEMICAL	%	CAS NUMBER			
SARA TITLE III HAZARD CATEGORY					
IMMEDIATE:	Yes	FIRE:	Yes	REACTIVITY:	No
DELAYED:	No	SUDDEN RELEASE OF PRESSURE:			No

Legal responsibility is assumed only for the fact that all studies reported here and all opinions are those of qualified experts. Buyer assumes all risks & liability. He accepts & uses this material on these conditions. He must have a copy of this MSDS where this material is handled.

Date of Issue: 6-23-99

Supersedes: New